### PATENT COOPERATION TREATY

# **PCT**

### INTERNATIONAL PRELIMINARY EXAMINATION REPORT

(PCT Article 36 and Rule 70)

Applicant's or agent's file reference  5260.01  International application No.	FOR FURTHER ACTIO	Prelimin:	• • • • • • • • • • • • • • • • • • • •			
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PCT/US00/01708 27 JANUARY 2000 27 JANUARY 1999  International Patent Classification (IPC) or national classification and IPC IPC(7): HO4N 7/175 and US Cl.: 725/87						
Applicant DISCOVERY COMMUNICATIONS INC.						
<ol> <li>This international preliminary examination report has been prepared by this International Preliminary Examining Authority and is transmitted to the applicant according to Article 36.</li> <li>This REPORT consists of a total of sheets.</li> </ol>						
2. This REPORT consists of a	otal ofsheets.					
This report is also accompanied by ANNEXES, i.e., sheets of the description, claims and/or drawings which have been amended and are the hasis for this report and/or sheets containing rectifications made before this Authority. (see Rule 70.16 and Section 607 of the Administrative Instructions under the PCT).						
These annexes consist of a total	al of <u>sheets</u> .					
3. This report contains indications	relating to the following	items:				
I X Basis of the repor	t					
II Priority						
III Non-establishmen	t of report with regard to	novelty, invent	ive step or industrial applicability			
IV Lack of unity of i	nvention		·			
	under Article 35(2) with rations supporting such stat		inventive step or industrial applicability,			
VI Certain documents ci	ted					
VII Certain defects in the	e international application					
VIII Certain observations on the international application						
Date of submission of the demand	D	te of completion	of this report			
25 AUGUST 2000		10 SEPTEMB	ER 2001			
Name and mailing address of the IPEA/L	JS Au	thorized officer				
Commissioner of Patents and Trademar Box PCT Washington, D.C. 20231	ka	СНВІЗТОРНЕ	RERANDIGENIO JOHN			
Facsimile No. (703) 305-3230	Te	lephone No. (	703) 305-4756			

### INTERNATIONAL PRELIMINARY EXAMINATION REPORT

International application No.	
PCT/US00/01708	

I. Basis of t	he report	
1 With regard to	o the elements of the international application:*	
	ernational application as originally filed	
	ecription:	
	(See Attached)	, as originally filed
pages .		, filed with the demand
pages .	, filed with the letter of	
P6		
X the cla	ims:	inimally filed
pages	(See Attached)	, as originally filed
	, as amended (together with any s	filed with the demand
pages _	, filed with the letter of	_ , Incu with the comment
pages_	, filed with the fetter of	
x the dra	wings.	
X the dra	(See Attached)	, as originally filed
полея		_ , filed with the demand
pages	, filed with the letter of	
F-0		
X the sequ	nence listing part of the description:	11.61.4
pages	(See Attached)	, as originally filed
nages		_ , Illed with the demand
pages_	, filed with the letter of	_
the internation These element	to the language, all the elements marked above were available or furnished to this Au nal application was filed, unless otherwise indicated under this item.  Its were available or furnished to this Authority in the following language	which is:
	uage of publication of the international application (under Rule 48.3(b)).	
or 55.3).		
With regard preliminary	to any nucleotide and/or amino acid sequence disclosed in the international examination was carried out on the basis of the sequence listing:	application, the international
Containe	ed in the international application in printed form.	
filed to	gether with the international application in computer readable form.	
	d subsequently to this Authority in written form.	
	d subsequently to this Authority in computer readable form.	
The stat	ement that the subsequently furnished written sequence listing does not go b	eyond the disclosure in the
internati	onal application as filed has been furnished.  ement that the information recorded in computer readable form is identical to the	
been fur	nished.	
4. X The am	endments have resulted in the cancellation of:	
	ne description, pagesNONE	
<b>.</b> 🛣 .	te claims, Nos. NONE	
	ne drawings, sheets/fig NONE	
	out has been drawn as if (some of) the amendments had not been made, since the	y have been considered to on
5. This rep	the disclosure as filed, as indicated in the Supplemental Box (Rule 70.2(c)).**	,
* Replacement s in this report	the disclosure as face, as included to the receiving Office in response to an invitation uses "originally filed" and are not annexed to this report since they do not contain the contemporary of the contempo	nder Article 14 are referred to ain amendments (Rules 70.16
and 70.17).	nent sheet containing such amendments must be referred to under item I and ar	nnexed to this report.

## INTERNATIONAL PRELIMINARY EXAMINATION REPORT

International application No.

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V. Reasoned statement under Article 35( citations and explanations supporting	(2) with rega such statem	rd to novelty, inventive step or industrial applicab ent	ility;
1. statement			
Namelty (N)	Claims	NONE	YES
Novelty (N)	Claims	1-106	- NO
	Cialins		
Inventive Step (IS)	Claims	NONE	YES
MANUTALE DEED (20)	Claims	1-106	_ NO
	CIMINA		_
Industrial Applicability (IA)	Claims	1-106	YES
Independent sepperation of the separate	Claims	NONE	_ NO
	0 80		
2. citations and explanations (Rule 7	0.7)		491
Claims 1-106 lack novelty under PCT Article	e 55(2) as bein	g anticipated by Hendricks et al. (Hendricks) (WO 95 156	,
Considering claim 1, Hendricks disc	loses system f	or transmitting and receiving text and displaying an indica	tion of
the text, wherein the text is transmitted in a	n electronic si	gnal comprising:	
a) transmitter (208);			
b) connector (212);	_		
c) display (266) that displays a particular men	nu, see figures	13-14c.	
Claims 2-17 are met by Hendricks	on pages 1-38	and the drawings.	
Considering claims 18, 32, 49, 63, 8	9 and 98, Hene	dricks discloses a method for distributing text material in	textual
data form using an electronic signal and trans	smission medi	um, comprising:	
a) coding (204) textual data onto an electroni	c signal;		
b) transmitting (208) the electronic signal;	. : .: .:	including library manus (names 99-95) see figures 19-140	
c) receiving 212) and displaying (266) the ele d) searching (pages 26-28) the textual data.	etronic signal	including library menus (pages 22-25), see figures 13-140	•
•		,	
Claims 19-31, 33-48, 60-62, 90-97 a	ind 99-106 are	met by Hendricks on pages 1-38 and the drawings.	
Considering claim 64, Hendricks disc	loses an electr	onic book catalog system for use with an electronic book uni	t (266),
anneidia.			
a) connector (212), the connector receiving d	ata related to	an electronic book classification data (figure 14d having d	Meteur
categories or "classification");			
b) memory (600) (figures 6 or 8); c) processor (628) (figures 14d and 15).			
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(Continued on Supplemental Sheet.)			
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Supplemental Box

(To be used when the space in any of the preceding boxes is not sufficient)

Continuation of: Boxes I · VIII

Sheet 10

#### I. BASIS OF REPORT:

This report has been drawn on the basis of the description, page(s) 1-41, as originally filed.
page(s) NONE, filed with the demand.
and additional amendments:
NONE

This report has been drawn on the basis of the claims, page(s) 42-52, as originally filed.
page(s) NONE, as amended under Article 19.
page(s) NONE, filed with the demand.
and additional amendments:
Pages 51 and 52, filed with the letter of 09 August 2001

This report has been drawn on the basis of the drawings, page(s) 1-46, as originally filed.
page(s) NONE, filed with the demand.
and additional amendments:
NONE

This report has been drawn on the basis of the sequence listing part of the description: page(s) NONE, as originally filed.
pages(s) NONE, filed with the demand.
and additional amendments:
NONE

V. 2. REASONED STATEMENTS - CITATIONS AND EXPLANATIONS (Continued): Claims 65-88 are met by Hendricks on pages 1-38 and the drawings.

WO 95/15649 A (HENDRICKS et al.) 08 June 1995, whole document

receiving a request from a user for a menu relating to the electronic books; generating the menu based upon the user's request; and displaying the menu on a viewer.

- 90. The method of claim 89 wherein the displaying step includes displaying an electronic representation of the electronic books on a book shelf.
  - 91. The method of claim 89 wherein the displaying step includes formatting the menu according to title, author, International Standard Book Number, classification number, or category, relating to the electronic books.
- 92. The method of claim 89, further comprising:
- receiving an indication of a selected one of the electronic books identified by the menu; and

displaying at least a portion of the selected electronic book.

- 93. The method of claim 89 wherein the displaying step includes displaying a default menu.
- 15 94. The method of claim 89 wherein the displaying step includes using a portable, hand-held viewer to display the menu.
  - 95. The method of claim 89, further comprising receiving the electronic books through an electronic signal.
- 96. The method of claim 89, further comprising storing the plurality of electronic20 books for display on the viewer.
  - 97. The method of claim 96 wherein the storing step includes storing the electronic books in the viewer.
  - 98. A method for searching a plurality of electronic books, comprising: accessing data associated with a plurality of electronic books;
- performing a search of the accessed data, based upon a user-entered parameter, in order to locate a portion of the textual data relating to the parameter;

displaying results of the search in a menu format on a viewer; and selecting one of the electronic books for viewing using the displayed menu.

XPEC 1200.01

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- 99. The method of claim 98, further comprising receiving a request from a user for a search relating to the electronic books.
- 100. The method of claim 98 wherein the searching step includes searching the electronic books according to title, author, International Standard Book Number, classification number, or category, relating to the electronic books.
- 101. The method of claim 98 wherein the displaying step includes displaying an electronic representation of a book shelf containing an indication of electronic books identified by the results of the search.
- 102. The method of claim 98, further comprising:
- receiving an indication of a selected one of the electronic books identified by the results of the search; and

displaying at least a portion of the selected electronic book.

- 103. The method of claim 98 wherein the displaying step includes using a portable, hand-held viewer to display the results of the search.
- 15 104. The method of claim 98, further comprising receiving the electronic books through an electronic signal.
  - 105. The method of claim 98, further comprising storing the plurality of electronic books for display on the viewer.
- 106. The method of claim 105 wherein the storing step includes storing the electronic20 books in the viewer.

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